Appl. No. Not yet assigned
Amdt. dated March 25, 2004
Preliminary Amendment

PATENT

Amendments to the Specification:

Please replace formula (6) on page 22 of the application with the following amended formula:

$$\frac{N(T)_{0A}}{N(R)_{0A}} \bigg/ \frac{N(T)_{0K}}{N(R)_{0K}} = \frac{\dfrac{N(T)_{nA} * \prod\limits_{1-n} E_A(R_x)}{N(R)_{nA} * \prod\limits_{1-n} E_A(T_x)}}{\dfrac{N(T)_{nK} * \prod\limits_{1-n} E_K(R_x)}{N(R)_{nK} * \prod\limits_{1-n} E_K(T_x)}}$$